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	sonttered	Driller.	LibertyDril	lingCo	Address	Rissoul	a, Konti	ng
vate	r.	Date of	Notice of Appro	priation of	Groundwa	ter None	.filed	
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Bottom of well 69'.

Lot 7 Block 1 Sommandt Addition. Show exact depth of bottom. Orchard Homes

This form to be prepared by driller, and three copies to be filed by the cwner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Missoula, Mont.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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	Doc. No. 305971	-					• • • • •	
GW 2	Filed for record this 3 day of Augus	<u>*</u>	Approved	Stock Form-	-State Publishi	ng Co., Helens,	, Montana 456	u
File No.	this	R RESOURCES C	מאַער		т./.3	R	20	25_
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	LOG		ADMINIST			VDWATER NGINEER	CODE	
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_	(Elev. above sea level.3,		ice of C Appropri					er
-		•	DEVELO	PED AF	TER JAN	UARY 1,	1962	
-	,		(Under Chap	ter 237, 1	Iontana S	ession Lav	vs, 1961)	
-	0 = 21 top soil	Owner *] Yi	n D. Rasmu	cson	A 44m	1037 G	omo Oriva	i lagga.
		Driller In ro						
-#	21 - 6 sand & gravel	Date of Notice						
-		Date well sta	rted3/1	0/05	Date (ompleted	.3/12/35.	***************************************
- U	1 7	Type of well	driven ug, driven, bor	ed or drille	Equipm d)	ent used.c. (Chu	iblatoal	ry or other)
-	6 - 18 sand grevel	Water use:	Domest	ic 🗷 M	unicipal [Sto	ock 🔲 Ir	rigation 🔲
-) 10	Indicata	Industri on the diagra		rainage [rector ond	_	her 🔲 of the diffe	arant strate
		met with in	drilling, such ch water is e	as soil, cl	lay, shale,	gravel, ro	ck or sand,	etc. Show
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-		tion).	***************************************	***************************************	••••••			*******************

	Show exact depth of bottom. 60 ft.				-40000000000000000000000000000000000000			
			4ba	14h 4h-	**********	71	************************	
County (m to be prepared by driller, and three co Clerk and Recorder in the county in which				Drille	r's License	Number	
	by driller.	as =6c4= 49:	dan the feet	ulli ba	11.	4	KI	Pic Be.
Please a returned	answer all questions. If not applicable,	so state, otherw	use une lorm	will DG	Drille	r's Signatu	re.	846
							48	846

I received and filed this Instrument for record on the 5 m day of Manual 19. If an instrument file of Missoula County, State of Montano Wissoula County, State of Montano File State of Montano Records Republic Records:

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le No			ATION BOARD		T 13 NR 20 W 75
UPLICATE	-	IAN 3 1965			County
	Bille	MrDer	STATE OF N	IONTANA	1.0.440
	Butzetin	ADMINI	STRATOR OF G	ROUNDWATER COD	e
			FFICE OF STAT		
	Dickert				me I.
1 1	Dec	laration	ot Vested	Groundwater	Rights
i		(Under Cl	hapter 237, Monte	ana Session Laws, 1961	.)
				•	
John Re	inherd	,	5334	of	• ilssouls (Town)
	(Name of A	Appropriator)	_	(Address)	(Town)
County of have approx	pristed ground	water accord	ing to the Mont	tate of	to January 1, 1962, as follows:
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· · · · · ·	· · · ·		2 The henefic	isl use on which the els	im is based
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					est beneficial ase; and how continu-
				·	J. SIERRE VILLE
		E			
			4 The amoun	nt of groundwater clai	med (in miner's inches or gallons
					Min.
			_		
		ď	K If need for	r irrination give the e	creage and description of the lands
<u> </u>	<u></u>	<u> </u>	to which	water has been applied	d and name of the owner thereof
			***************	NO	
159 Sec	25 T. 13 . R	20	***************************************		
dicate point	t of appropri	iation Each	***************************************	*************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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			tion of eac	h well or other means of	Withdrawal APIN BASE Meint
					BASE MEST
drawal of	groundwater.	IO /55	apletion of the ex	onstruction of the well	l, wells, or other works for with-
. The depth	of water table	42 I .T	•		
					general specifications of any other
works for	the withdrawa	d of groundwa	ater4In	Well60 ft. 1	ron-ground-level
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**************				***************************************	······································
	**********************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
. The estim	ated amount o	f groundwate	er withdrawn each	h year432-000 I	er Year
. The log o	f formations e	ncountered in	the drilling of e	Mh well if available	NOT AVA; LALLE
*****************		******************			
\$44 00 *********			*******************************		
Such other reference	to book and p	age of any co	nature as may b	e useful in carrying of	ut the policy of this act, including
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				(1 0 D
			1	Eignsture of Owner	John Jakand 10 Alex 30, 1965
				TY	to Alex 230 196=
				Da	W. Co. co. to the second of th

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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14 2 / Jan		Appro	wed Stock Form-	-State Publishin	Co., Helena, Mo	mtana—(193)	
File No				T	$\frac{15}{10}$ R	200	
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		ADMINIS		OF MONT	DWATER C	ODE SUL	וושאח
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(Elev. above sea level) 1	Notice of	Comple	etion o	 F Grown	dwate	ek i N m
	·				ans of		IGINE
0 to 5' Fit		(Under Cl	apter 237,	Montana S	ssion Laws,	1961)	
51 to 951 Clay & green	1 Owner.		•	Address	Orchard	Hope s	
15' to 50' Sand, grave	- Driller	Glenn Comp	705 Alde:		Missoula	, Nonte	Ne.
T						,	
— ejtä seme aster.		Notice of Appr	-				************
- 50' to 56' Same, grave		ell started 3/6/					
A water	Type of	well Drille	<u> </u>	Equipm	ent Used drill, rotary o	ra ara	4.L
	drille		_	other)	,,, .	•	
_ 1	Water	Use: Domestic Industrial		nicipal [Other [In	rigation [
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	i I	ischarge in gal.	per min. of	flowing we	11		
_ "	E H	ow TestedCo	espreseer	Leng	th of Test	1 3/4	hr
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-		tion of	f place of u	se of groun	dwater if normation, inc	ut at we	ll, and an
			-		•	•	
		acres i Hone	rrigated, if	used for ir	rigation)	************	************
1/4 Sec. 2.2. T./.3. Indicate location of well			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	a		************	
place of use, if possible.	Each	*****************	**************************	<=1 ********			
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Show exact depth of bottom.				No	s200 # 7		
•				Driller	's License N	umber	
				J.G	Venu	Com	B
		•		Driller	's Signature		F

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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PLICA	ATE	NOV 16 1967				•	escul	
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_	Top of Ground					ngineer		
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꺡	surface water,	Owner ROBI	RT.H.RICH	ardso.	Addre	1012	TOUER	************
13 31	and scattered g	ravel Driller	V WILLLAMS					
31	tan clay, sand	Date of Not	ice of appropr	iation of	groundwa	ter	*************	
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52	sand, gravel as vater		Industrial	□ Dre	inage 🔲	Othe	r 🗇	
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_		tion)			- w. westil	(FC.	. 2203, 231UCR	. will AU
			*****************************	*****	************	*************	***************************************	
	Show exact depth of bo	tom.						

Please answer all quastions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

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N	ONTANA WATER RESOUR	ED		T	15N R	20W	J
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(AMT. ADDTS SON MYSL		Appropri				_	G1
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0 - 5 Black di 3 - 16 Gravel &	rt.	(Under Chap	er 237, 1	Montana S	lession La	wa, 1961)	
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mixed in	•						
16 - 34 Fime san 34 - 36 Coarse s		erty Drill	ARSS	ksAddre	98.开苏·乔元·	MARA_MO	riana
gravel &	Date of No	tice of appropri	ation of g	roundwat	er	nefile	4
cobblest 36 - 39 Sand & g		tarted 10/1	2/67	Date	completed.	10/12/	67
mixed in	tan	ell Driven	**********	Equipm	ent used.M	ell Dri	vine.
silty ol 39 - 47 Fime gra	y sand.	(Dug, driven, bore	d or drille	d)	(Cht	ırn drill, rota	th or oth
47 - 49 Fine san gravel.	d & Water use	: Domest Industri	. =:	unicipal [Fainage [cock 🔲 Ir.	rigation
49 - 58 Clean co	aree Indica	te on the diagra	m the cha	racter and	i thickness	of the diffe	rent str
sand & s Vater.	depth at w	n drilling, such hich water is er	countered	l, thicknes	s and chai	racter of wa	ter-bear
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		used for irriga					
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Show exact depth of b	ottom.					***************************************	••••••
Bottom of hole				•••••••		•••••	••••
		4 har tha anns	lth tha		52		
rm to be prepared by driller, a Clerk and Recorder in the cou				Drille	r's Licens	e Number	
d by driller.	,	oceanal mases only	10 50				

I received and filed this Instrument for record on the 1.5 day of the 1.9 day of the 1.9 day of the 1.9 day of the 1.0 day of

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CHECK CHECKES RETAINED A BOOK OF

be pumped at rates less than 25 to 50 percent of the tested expecity of the aquifor.

THE STATE OF THE S

	Approved Stock Form—State	o Publishing Co., Iterena, Montana
Ne	•	T 3 R 20 25
RIGINAL		County
~ 2589, 334446	STATE OF MONTANA MINISTRATOR OF GROUNDWATER	RECEIVED
7-2-73	OFFICE OF STATE ENGINEER	.HJL 6 1973
<i>4:1C p·m</i> . Declar atio	on of Vested Groundwat	er Rights ources and conservation
	er Chapter 237, Montana Session Laws,	
, O. Robert (Plan 3728	S. an West Messeul
(Name of Appropri	ator) \bigcirc (Address)	(TOWA) More
	State ofScording to the Montana laws in effect	prior to January 1, 1962, as follows:
N	2. The beneficial use on which the	ne claim is based. Domistic
	ous the use has been	earliest beneficial use; and how continu-
,	1959	
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)5_0G	fallows Restmin
***	**************************************	1
6	to which water has been ar	the acreage and description of the lands
SE1275 Sood ST. 13R2U	Vel Veile	Meniated
Indicate point of appropriation	massey	alex Decrees the big
and place of use, if possible. Each small square represents 10 acres.		uch water from the ground and the loca-
M My Data A second at the	33	in 11 miles on all on manker days with
7. The date of commencement and drawal of groundwater	d completion of the construction of the	, p. 1944 - 1945 - 1944
**************************************	0	
8. The depth of water table		
9. So far as it may be available,	the type, size and depth of each well of	r the general specifications of any other
The state of the winding of the state of the	productor Q	and Casary
***************************************)
V01400000000000000000000000000000000000		G (0
10. The estimated amount of ground	dwater withdrawn each year	, 280,000 yours
	ed in the drilling of each well if availab	
\$		
	ailan matana ao man ha maaful in annai	ing out the policy of this act, including
	ny county record	
,		
	Signature of Own	par June 28 1973
Three copies to be filed by the owner	with the County Clerk and Recorder of	the county in which the well is located.
Please answer all questions. If not a	applicable, so state, otherwise the form wi	m de letalied.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Goodogy, and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on the 2 day of the 1873 at 4:00 o'clock P. M. permajient files of Missoula County, State of Mantana Wilness my hand:

Dorughy L. Head, County Recorder By 22 22 County Reputy
Fee \$2.00 Paid County

Rile	No	 	

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

-	
(Name of Appropriator)	of 3728 South Avenue West Missoula (Address) (Town)
County of Missoula	State of Montana ag to the Montana laws in effect prior to January 1, 1962, as follows:
N	as 50 sac 225mate 12175 22 522500 prior to 5022511 2 1 2500, 12 25000 prior to 5022511 2 1 2 2 2 2 2 2 2 2 2 2
	2. The beneficial use on which the claim is based household
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been1960
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)150,000 gallons
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Not applicable
1/4 Sec 25 T/3NR 70W	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal. Pump, Lot. 6, Block 2 of Val Verda Homesites, Missoula County.
drawal of groundwaterNotapp	pletion of the construction of the well, wells, or other works for with-
8. The depth of water tableUnknown	
works for the withdrawal of groundwa	rpe, size and depth of each well or the general specifications of any other ter
	r withdrawn each year150,000 gallons
11. The log of formations encountered in	the drilling of each well if availableunknown
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including unty recordNone
	Signature of Owner J. Road Reley
	Date December 31, 1963
em	the County Clork and Decorder of the county in which the well is legated

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20194

215549

I received and filed this instrument to record on the State of State of State of Montana of Nissoulo County. State of Montana Witness my hand.

MARTIN S. BERGER. County Recorder By Martin S. BERGER. County Recorder State of Stat

oldasiiqer v

		Approved Stock Fo	orm—State Publishing Co., Helena, Montana—42234
No	•		orm—State Publishing Co., Helena, Montana—42234
PLICATE			County
	ADMINISTRA	FATE OF MONTANA ATOR OF GROUNDWA E OF STATE ENGINE	[[]]
Do		Vested Ground r 237, Montana Session	lwater Rights ENGINES?
HAURICE	F Roche	leau of son	- na N Asa W. Missou
(Name	of Appropriator)	(A	idress) (Town) Montage (Town) effect prior to January 1, 1962, as follows:
county of I.I.I.I.I.E.C.	undwater according t	o the Montana laws in	effect prior to January 1, 1962, as follows:
N		The beneficial use on w	hich the claim is based
			······································
		• •	ate of earliest beneficial use; and how continu-
	E 4.		S USE Sincer's inches of gallons
		per minute)	
			00 gallone per day
; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	5.	If used for irrigation, to which water has b	give the acreage and description of the ands een applied and name of the owner thereof
1/ Saciec 2-5. T /3	. R. 3000	Not o	yey/icalle
licate point of appro 1 place of use, if possib			
all square represents	O scree Locate	The means of withdray	ving such water from the ground and the loca-
t and w	Art. W.	elect	witer sums
MISSOULA	Mont.		ring such water from the ground and the localer means of withdrawal
The date of comme	ncement and completi	on of the construction of	of the well, wells, or other works for with-
	196	0.7	
The depth of water t	able	<u>f</u>	
	-	•	well or the general specifications of any other
	awal of groundwater		the control specifications of any vines
pole	egerega)	<i></i>	eep electric femy
אין אידישי	Torage	tonge 10	to purpy
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The estimated amoun	at of groundwater wit	thdrawn each year	- svesent 5000 79/10,
The log of formation	encount ered in the	irding of Each well if A	yailabio
al -	and)	fly'	CEU EY
		4011	
	ion of a similar natur i page of any county		carrying out the policy of this act, including
***************************************		/////	
		Signature of	OWNER Maurie F Rochold
		-	Date
was conion to be \$11.4 L	u tha auman mith the C	Jounty Clark and Dassed	
ree copies to be illed by	y the owner with the C	ounty Cierk and Record	er of the county in which the well is located
ease answer all question	ns. If not applicable,	so state, otherwise the fo	rm will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

GW 2) · · · · · · · · · · · · · · · · · · ·		Approved	Stock Form—St				25
File No.	***************************************				Т	13V	<u>, 20</u>	
DUPLIC	DATE		ADMINIST	STATE (Ca OF MONTA F GROUN		9/30 GEIV	
	Top of Ground		OF	FICE OF	STATE EN	GIRENE.	EB 2519	اللا م
-	(Elev. above sea level	.) N	Notice of	Comple	tion o	Grou	ndwate	er e
	• •		Approp	ria <u>tion</u>	by Me	ans Adfi	- Walli	NEER
	0 to 3' 21t		(Under Cha	apter 237, 1	Iontana Se	ssion Law	, 1961)	
-	5' to 7! Top soil	Owner	emis Rusas		Address	Clement		
-	7' to 30' Sand , some grav	91 Driller	Glean Car	705	Alder Address	Missen	le'	
-	and water 30° to 34° Clay & gravel	Date of A	Votice of Approx	prietion of	Groundwat			
	34' to 73' Sand ,some	Date of :	started	/9/62	Groundwar	8/	11/62	
	graval vater							11
	75' to 75' Gravel, sand &		well Drille			ent Used drill, rotary		•••••••••••••••••••••••••••••••••••••••
<u> </u>	water	drilled)		other)			
-		Water U	Jse: Domestic Industrial		ucipal 🔲	Other [Stock [-	igation 🗀
-	·	****** T	licate on the di	_	· -			different
-		strata m	et with in drilli	ng, such as	soil, clay,	shale, grav	el, rock or	sand, etc.
-	· '		pth at which was strata and heigh		•			of water-
	<u></u>		-					
		filze of YrMed Hole	Size and Weight of Codes	From (Feet)	To (Feet)	Eind F	ERFORATION From	To To
_		5"	5°I.D.			Sino	(Fost)	(Feet)
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 -	9 (1.138) **		semless	12002	, 124.			
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-								
T	NN	Sta	stic Water Level	for non-flo	wing Well.	81 2	ron S.L.	feet.
			ut-in Pressure i					
_	V	1	mping Water Le	_				
-		_{						
<u> </u>	25		scharge in gal. j Roma:		_			
-		Ho	w Tested		Leng	th of Test.		
-		Re	marks: (Gravel	l packing, place of u				
				imilar per				
			acres ir	rigated, if	used for ir	rigation)		
_	NW 4 Sec 25 T. /3 R.	20		16	me			
-	Indicate location of well a place of use, if possible. Es		•					
-	small square represents 10 acr		***************************************					
-	Show exact depth of bottom.		***************************************		Moen	o # 7		
سالسا	wypin or worker				**********	's License	Number	
					Ĺ	ρ //.	,0	
					Drille	a Signatu	ra	and s

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Becorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

		•	• • •
	• • • • • • • • • • • • • • • • • • • •	Approved Stock Form	-State Publishing Co., Helena, Montana-4234
e No	******		T 13 R 20 W. 25
PLICATE	WATER CONSERVATIO	N BOARD	County Minerala
STATE		STATE OF MUNTANA	
	JAN 4 KOMUN	ISTRATOR OF GROUNDWAT	ER CODE
Bille	zerin McDarmo	ffice of State Engineer	L
		of Vested Groundy	vator Diabte
	Militial III	Chapter 237, Montana Session La	
Zum C	4 may 4.	Lectiones 3317	Enter Micard
ك ،	(Name of Appropriator) (Addi	(Town)
have appropria	ated groundwater accord	ling to the Montana laws in eff	lect prior to January 1, 1962, as follows:
•••	N	•	
		2. The beneficial use on which	h the claim is based.
		3. Date or approximate date ous the use has been.	of earliest beneficial use; and how continu-
 		## 140 va *** * *** * *** *** *** *** *** ***	

			ater claimed (in miner's inches or gallons
		SPI Gal	a dig
	*	ν,	re the acreage and description of the lands
<u> </u>	<u></u>	to which water has been	applied and name of the owner thereof
1/5F 8m 2	% T./3. R.2.0	Anares alle	Sprinkling
	of appropriation	***************************************	
d place of use, i	if possible. Each resents 10 acres.		g such water from the ground and the loca-
		tion of each well or other	means of withdrawal
		***************************************	- January
. The date of	f commencement and comments	mpletion of the construction of	the well, wells, or other works for with-

***************************************	י water table	\mathcal{O}	
. The depth of			
. The depth of . So far as it	may be available, the	type, size and depth of each wel	ll or the general specifications of any other
. The depth of . So far as it		type, size and depth of each wel	
. The depth of . So far as it	may be available, the	type, size and depth of each well	ll or the general specifications of any other
. The depth of . So far as it	may be available, the	type, size and depth of each wel	ll or the general specifications of any other
. The depth of . So far as it works for the	may be available, the e withdrawal of grounds	type, size and depth of each we	ll or the general specifications of any other
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The depth of So far as it works for the	may be available, the se withdrawal of groundward amount of groundward ormations encountered in	er withdrawn each year	il or the general specifications of any other
The depth of So far as it works for the	may be available, the se withdrawal of groundward amount of groundward ormations encountered in	er withdrawn each year	il or the general specifications of any other
. The depth of . So far as it works for the The estimated . The log of fo	may be available, the se withdrawal of groundward amount of groundward ormations encountered in	er withdrawn each year	ilable 2 - I grant Vaula
The depth of So far as it works for the The estimated The log of fo	may be available, the se withdrawal of groundward amount of groundward ormations encountered in the second of a similar	er withdrawn each year so the drilling of each well if available to the drilling of each well if available to the drilling of each well in care nature as may be useful in care	il or the general specifications of any other
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The depth of So far as it works for the The estimated The log of fo	may be available, the se withdrawal of groundward amount of groundward ormations encountered in the second of a similar	er withdrawn each year so the drilling of each well if available to the drilling of each well if available to the drilling of each well in care nature as may be useful in care	ilable 2 - Jacob Variable Trying out the policy of this act, including
The depth of So far as it works for the The estimated The log of fo	may be available, the se withdrawal of groundward amount of groundward ormations encountered in the second of a similar	er withdrawn each year at the drilling of each well if avanture as may be useful in carpunty record.	ilable 2 - January January January other grant January January January January January of this act, including
The depth of So far as it works for the The estimated The log of fo	may be available, the se withdrawal of groundward amount of groundward ormations encountered in the second of a similar	er withdrawn each year at the drilling of each well if avanture as may be useful in carpunty record.	ilable 2 - Jacob Variable Trying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 40456

I received and filed this Instrument for record on the S. day of Mes. 1968.

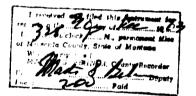
at Joe o'clock Pt. permanent files of Missoula Cou. 19. Stu.c of Montana Witners my Yen?

Vergence R. Crouse, County Recorder By Deputy Fee S. Paid Canal

os Î	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 13 % 20 W
DUPLICATE ADMINIE	STATE OF MONTANA IRATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER County JAN 3 196
	f Vested Groundwater Rights
(Under Cha	pter 237, Montana Session Laws, 1961)
1. Jose Sestak (Name of Appropriator)	of 3815 Moint Ave Missour (Address) (Town)
have appropriated groundwater according	State of New 7ALA. g to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Parassia. 128/164.3.104
*	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1255 COATIANORS
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 20. 93/ per manuel.
NEY SPEC 25 T. BUR 20W	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	oletion of the construction of the well, wells, or other works for with
9. So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other or 2 man Process of the Castala, 20.
	withdrawn each year 400,000 q0/s pro- year.
	ature as may be useful in carrying out the policy of this act, including nty record
	Signature of Owner Jack Scalabor 30,1913
	Date D. GC & LA B. C. P 30, 1913
Three copies to be filed by the owner with the	he County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



GW 2	.		Approved	i Stock Form—	State Publishing	Co., Helena,	Montana—3931	2.5
File No.					T.	13N	R 200	W
DUPLIC	JATE				C	ounty M	n 20 lisson	cla
				STATE	OF MONE	ACTAP T		,
	Top of Ground		ADMINIS 10	TRATOR (F CKOUN STATE E	DWATER GINGER	GODE)	
	(Elev. above sea level 3/50)	1	Notice of	Comple	etion ,o	f Grou	ndwat	er
-	•		Approp (Under Ch			_		
							•	
	- · -		A.G. Skofstad	•				*******************
	5' to 15' Heavy sand I	Oriller	Glenn Cemp	705 Alde	Address	Misso	ula, Nor	t
- 1	m benesan		Notice of Appro	_				***************
+ 1	15° to 21° Light brown	Date we	ell started.7/24	/63	Date Co	mpleted	/27/63	*************
_	olsy	ype of (dug, d drilled	well Drill	∍d.	(Churn	ent Used drill, rotar		411
-	21' to 52' Sand & gravel		Use: Domestic	Γat. Mππ	other) nicipal []	Other	_i T++	rigation 🔲
	52° to 56° Fine sand & water	r	Industrial		sinage [Stock		
_	70 00 ==		dicate on the di	_				
- ·	62° to 67° Fine send	show de	epth at which w	ater is enco	untered, th	ickness an	d character	•
-	, & water	earmg	strata and heig	ut to which	water rise	s in the wo	3U.	
	67 to 71 Sand, gravel Drill Hol	led	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	EFFORATION	S To
	& water 5"		5"I.D.			Size	From (Feet)	(Feet)
-			seamless	1' abov				
		• .		of pit	to			•
			14 1b	711		Nom	•	
	N SE 1/21/10 Seo 25 T 13N R 201 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	Sh Pu Di E Ho Re	other s	or Flowing vel	Wellfee flowing we Lengt cementing, se of groun tinent info	t at 20	2 hour 2 hour not at well including	ntoff, loca- l, and any number of
					Driller	s Signatur	n Ca	mp

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and fled this instrument of record on the first of first of Acontains of Missoula Court. State of Acontains of Missoula Court. State of Acontains Winese my hand County Recorder By Market Deputy Posts.

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state Kaberdaest is recommended by the commendation of Commended by the commendation of the Commendation o

Bumping Water Lawel. 28. 1994 81. 199

GW 2	•	Approved :	Stock Form-S	tate Publishing	Co., Heicas, Mo	mtana—40472	7.25
File No				Т	13 NR	20	W
DUPLICATE					ounty	VIISS.	\sim
			STATE				l l
	_	ADMINIST	TRATOR (F GROUN STATE EN	DWARE (90100el V	
Top of Groun					1111 _	B.1 7 19	ا ركا [،]
(Elev. above set	a level3,223)	Notice of	Comple	STION OF	r Groun	dwate	er
0 - 3 top	soil Tel & cobble stone	Approp					NEER
17 - 20 gra	buse 3 levi		•		ession Laws,	•	
Top of Groun (Elev. above set 0 - 3 top 3- 17 grav 17 - 20 grav 20 - 37 san 37 - 56 san 56 - 63 cla	d & water Owner d gravel & water	H. James S	mith	Address	3910 Mo	unt	*******************
55 - 63 cla 63 - 70 wat	y & gravel Driller er & gravel	Harold K. P	ickens	Address	Rte # I	i i seou	1 <u>a</u>
		f Notice of Approp	priation of	Groundwat	er 1.72	81963.	***********
		vell startedJ.u.1			_	•	
 		of welldriven					
- 65 - 70 wat		driven, bored or			drill, rotary		-W-16 (#1,
		Use: Domestic	লে শ ⊶	nicipal 🔲	Other 🗀	T	igation 🖼
	water	Industrial		ainage	Stock 🗆		Ремоп Т
		ndicate on the di	_				
		met with in drilli depth at which we					
-		g strata and heigh		• .	_		
- -	Elze of	Size and	From	To	PRI	FORATIONS	
-	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
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	1 1 1 1	Shut-in Pressure f					
		umping Water Le	vel. 53	fre	t at40	gal. p	er minute.
		Discharge in gal. p	er min. of	flowing we	11y	iA	
	E	Iow TestedQQN	pressor	Lengt	h of Test3	hrs	
5 - 1	п	Remarks: (Gravel	packing,	cementing,	packers, typ	os of shu	toff, loca-
		tion of	place of u	se of groun	dwater if normation, in	ot at well	, and any
					·	_	. ′,
	8 m/2// 7 22/4	acres in	rigated, if	used 10r Ir	igation)	.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Indicate lo	cation of well and	******************	•••••	,	***************************************	*************	
	e, if possible. Each e represents 10 acres.	****************	••••••		,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
-		***************************************	*		************************		···
Show exact de	pth of bottom.				71		*************
\$ 10 mg			٠	Driller /	's Liceuse N	umber	1
X				Driller	's Signature	-02	Mena
This form to he area	and by driller and three a	aning to he filed h	or the own				andor

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed his instrument for record on the day of merican 19 of the day of merican illes of Missoula County, State of Montana Wilness my hand:
MARTIN S. BEHMER, County Recorder By Paid

GW 2 .				Approved	Stock Form-	-State Publishi	ing Co., Helena,	Montana-4232	ا دھي آه
File No.	**********************					T	3 N R	20 W	25
DUPLIC	ATE Top of Gro	LOG		ADMINISTI OFF	RATOR O	OF MONT	DWATER.		VEID
_	<u> </u>	Approx.	Not	ice of C				APR 13	
-	Formatio	sea level 3202		Appropri		_	~ I / I		er INEER
- 1	0 3	Black dirt.	•				UARY 1, 1		
-	5 - 14	Sand, gravel, cobblestones	((Under Chap	ter 237, 1	Montana S	ession Law	s, 1961)	
-		mixed in tan		ginia M.		4.33	W4 annu	Ja Was	****
-	14 - 23	clay. Fine silty	OwnerS.am		289M	Addre	88744.7.7.9.4	M.G (2)	utana
-		sand & gravel. Some water.	DrillerLib	artyDri	lling(SQ.Addre	ss Missou	la. Moi	atana
	23 - 40	Gravel imbed-	Date of Notic	e of approp	riation of	groundwa	ter.None	filed	********
		ded in tan sandy clay.	Date well star	rted3/.5/.	65	Date	completed3	·/8/65	*************
_	40 - 56	Silty sand, few scattered	Type of well	Drilled		Equipme	ent usedC	able_T	001s
_		gravels. Water	(Dug, Driver	, bored or dri	lled)	(Churn	drill, rotary	or other)	
-	56 - 59	Clean coarse gravel. Water	Water use:	Domestic Industrial		icipal 🔲	Stock Other	Irrig	ation Ki
-			Indicate	on the diagra					
-			met with in depth at which	ch water is er	countered	l, thicknes	s and chara		
 - -			strata and he				the well.		
-			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	Kind	From	To To
-			_				Sise	(Feet)	(Feet)
-			6"	6 5/8	+1*8#	59	N	NE	
					}			- <u>-</u>	
_									
_	1			N	St	tatic Wat	er Level f	or non-flo	wing well
-								11	feet.
							ssure for Fl		
-			x		P		Vater Level gal.		
_			w		一 * D		n gal. per		
_	1						G Por		flowing
							A12L14	-	
			L	<u> </u>		-	C		
	l				er		(Gravel pack shutoff) AJ		
<u> </u>			SE 1/4. NW Sec Indicate loca	25 T13. 1	R20 e	nterin	g well (through	the
	l		place of use, small squar	if possible.	Each 0	esing. Peu Do	ttom of	51X 1H	cn
<u> </u>			acres.						***********
				********************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************		······································	*-E.L. annace
<u> </u>			USE—If use	d for irriga			•		•
-			numbe tion).	r of acres ar	d location	n or other	data (i.e.:	Lot, Block	and Addi-
 		•	-Five-ac	F05		0			***************************************
-				************				****************	
		depth of bottom. of hole 59*	***************************************	****************	********	***************************************	****************	*************	**************
	m to be prepare	ed by driller, and three cop					52 r's License I		******************
	by driller.	to and countal or within		, •••	,	1.1	'00' L	C.O	
Please s returned	_	tions. If not applicable, s	o state, otherw	ise the form	will be	Drille:	r's Signatur	e NAXIV	حسير

+ 1488

235148

I received and filed this Instrument for record on the ... 9 day officer (1965) at 21... 2... o'clock ... It. formanent files of Missoula County, Since of Monana Witness my band:

Veramae R. Conse, County Recorder

By Electric Deputy

Fee S. 2... Deputy

GW 2	•	•		Approv	ed Stock Form	-State Publishir	g Co., Helena, Monta	ma-4193. 😂 🤌
File No	**************************	STATE WAT	ER CON	SERVATION BOA	ARD	T.	13N R 2	DN 90
DUPLIC	ATE		JUL 24	1967		C	ounty Missor	e la
		Bille	1	1cDerinett	STATE	OF MONT	ANA	
		Buterin		ADMINIR	TRATOR (OF GROTIN	DWATER CO	DE
	Top of Ground	Darlinton	i	Acuto 1 OJ	FICE OF	STATE EI	igineer.	
- 1	(Elev. above sea level.			lotice of	Compl	etion o	F Ground	water
- 1	/wmo abo.o new 10.40T		-				ans of W	
9							ession Laws, 19	
13.	Top Soil						·	•
73.			Owner	Donald A	threil	Address	3929 S	UN ROSE DR.
.27	Gravel			John Farre				
271			Driller			Address		
37	Clay		Date of	Notice of Appro	priation of	Groundwat	er	
371			Date we	ll started July	6.1967	Date Co	mpleted July	11 1967
571	Gravel							
571				well riven, bored or			ent Used	
86.	Heaving Sand &	Vater	drilled			other)		
861	###¥###		Water I	Jae: Domestic	Mu	nicipal 🔲	Other [Irrigation [
I	Sand Water Dee	Commo		Industrial		ainage 🔲	Stock 🗖	_
-90"	Sand Water Pea	AT.START	Tel Ind	licate on the di	agram the	character	and thickness	of the differen
_901	.	W.A	strata m	et with in drill	ng, such a	s soil, clay,	shale, gravel,	rock or sand, etc
91'	Large Gravel &	water		•		•		aracter of water
- 1			pearmg	strata and heigh	ir to which	1 Mater Line	a in the well.	
- 1			e of	Size and	From	To	PERFO	RATIONS
-			filed late	Weight of Casing	(Feet)	(Feet)		from 20
<u> </u>			5"	(5")(144)#	0	91	Stare (Feet) (Feet)
							ļ .]
<u> </u>							ļ	į
								1
							ļ	
LI								
Г	M	_	Ste	tic Water Level	for non-fl	owing Well.	*********************	17feet
			1					
			311	ut-in Fressure i	or Flowin	R AA GIT	***************************************	******************
			Pu	mping Water Le	vel	30 fee	t at	gal. per minute
			·l _{Die}	scharge in gal. p	er min. of	flowing we	311	
-	w		E		49	_		
- 1] Ho	w Tested		Leng	th of Test	1.hour
 - 			Re	marks: (Gravel	packing,	cementing,	packers, type	of shutoff, loca
- 1			1		-		and the second second	at well, and an
-			-	other a	имиаг ре	rtinent inic	ormation, incid	ding number o
- 1	SWESWESWESWE		7	acres ir	rigated, if	used for ir	rigation)	
- I	¹ / ₄ Sec. 25	T13M R.20	Ä					
-	Indicate location	of well an	đ					
<u>_</u>	place of use, if p small square repre	possible. Eac	b t.	************			***************************************	***************************************
91'	amen advate rebie		••	*************			,	
	Show exact depth of	bottom.					14	
						Driller	's License Nun	aber
						1.	1	
							bu Jan	<u>ull</u>
						Philes	s Dignature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will te retuend.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GW 2	•		Approved	Stock Porm	-State Publishi	ng Co., Helena,	Montan:-4232	
File No	***************************************				T	<i>?</i> ∕∕ R	20.1	25
DUPLICA	ATE		、 ン			nty. 11/5/6	vc/	
			Administr	STATE ATOR	OF MONT	ANA IDWATER	CODE	
	Top of Ground	M 2 1971	OFF	CE OF	STATE E	NGINEER	***	
	(Eler. above sea level		ice of C					er
		F	ppropri	ation	by Ma	eans of UARY 1, 1	Well	
-		,	(Under Chapt					
-	0 = 1\ top soil	0	M •••		4.13	- Morana 1	53 m - 11 m 9 m	
	0 - 2; top 4023	Owner Gate						
		Driller. Ha.ro.					-	
-	11 - 91 course gravel	Date of Notic						
-	a song	Date well star						
-		Type of well (Dug, Driver	. drilled a, bored or dril	led)	Equipm (Churr	ent used. drill, rotar;	or other)	h
	93 - 25 sand gravel & water	Water use:	Domestic Industrial	_	micipal [Stock Other	☐ Irrig	ation 🗀
-	- · · · · · · ·	Indicate	on the diagra	— m the cl	aracter and	thickness	of the diffe	rent strata
-		depth at which	ch water is en light to which	counter	ed, thicknes	s and chara		
	25 - 46 send & water	Sin of	Size and	From	To To		ERFORATION	
		Entitled Male	Weight of Casing	(Feet)	(Feet)	Kind Sine	From (Feet)	To (Feet)
_	46 - 52 red elsy	5 inch	5 in.0. D	0	83		(Fee)	(F 44)
-	no water		25,00					
-								
	52 - 76 sand Arster					į		ļ
-			N		Static Wat	er Level	for non-flo	wing well
-	78 - 85 gravol à water						•	.topfeet.
-	2020 ===					ssure for Fi Vater Leve	. •	
	Doc. No. 303057 Filed for record			- •		15gal	•	-
_ 1	this 29 day of and A. D. 1971, at 3:30				Discharge i	n gal, per		_
-	o'clock PM.			·	How Tested	. se mp res		
-					_	Fest		
						•		nting, pack-
-		Indicate loca	교육. T./2.A. I ation of well	and				
-		small squar	if possible. e represent	40				
-		acres.	***************************************					
						•		•
_		numbe	ed for irriga er of acres an					
 		tion).	*******************		30000000000000000000000000000000000000	· · · · · · · · · · · · · · · · · · ·		***************************************
-	Management denth of the second	***************************************			***************************************		P	***********
<u> </u>	Show exact depth of bottom. 85 ft.	***************************************			*************	***************	***************************************	***************************************
County (m to be prepared by driller, and three co Clerk and Recorder in the county in which	pies to be filed h h the well is loca	y the owner wited, tissue copy	ith the , to be	Drille	r's License	Number	**** **********
	by driller. answer all questions. If not applicable,	so state, otherw	rise the form	will be		well X or's Signatu	•	rasi

302058

I received and filed this Instrument of record on the self step of Carlot 167/1 of C. and ... of check ... Mr. permanent the of Missoulla Court. State of Missoulla Court. State of Manager without my form tourist home state of Manager and State of Carlot Courts have state of the self-state of the sel

ŧ

GW 2	STATE WATER C	DNSERVATION BO	DARD Approv	ed Stock Form-	-State Publishle	g Co., Helena, N	Aoxtana—41933 /	*
File No.	ост	6 1965			T.	15 B	20	77
DUPLIC		_ McDermott	~		c	15 % ounty 7	riesa	ula
	Coyle	McNulty Morton	~- ADMINITE		of Mont			
	Derlinton Top of Gillows	Suttiver		FICE OF			CODE	
- 1	(Elev. above sea level	, ,	Notice of	Comple	etion o	F Grou	ndwate	er
	(Wies, Moose 187 Isser		Approp					~1
	O to 1º Top soil		(Under Chi	apter 237,	Montana S	ession Law	ı, 1961)	
-	&* to 7° Sandy Clay	Owner	Arthur E. W	bege .	Address	3611 9	o. 7th	**************************************
	7º to 19º Send, grav	el & Driller	Glenn Comp	705 H3 d	K.R.Address	Mlesoul	a.Monta	Na
_	water	Date of	Notice of Appro	priation of	Groundwat	er	*************	***************************************
-	19° to 36° Sandy	clay Date we	ell started7/22	/65	Date Co	mpleted7	/23/65	·····
-	36' to 41' Pss gra		wellDrilled	*************		ent UsedI , drill, rotary		ш
	and send a little	ماااسه			other)			
-	41' to 46' 811ty cl	ay Water	Use: Domestic Industrial		nicipal 🔲	Other [Stock [igation [
·~	46° to 51° Send,gr	avel 🔁 In	dicate on the d	iagram the	character	and thicks	sess of the	different
	and water		net with in drill: epth at which w					
. -		bearing	strata and heig	ht to which	water rise	s in the we	11.	
-		Stee of Drilled	Bise and Weight of	Free (Feet)	To (Post)	F1	ERFORATION	1
-		Maio	Cooling		4	Eled Hee	From (Feet)	To (Feet)
		5*	5" I.D.	9" above	G.L.			
			14.47#	to 51	İ	Hone		
<u> </u>			to ft.	j]		
<u> </u>	1							_
-	, and the second	04	atic Water Level			G! fro	n 6.1.	Ann
<u> </u>		Bt	THE WATER LEVE	i for non-ile	MILE MEIL			ISEL
 	X		ut-in Pressure	for Flowing	; Well	***********	*****	
		P1	umping Water Le	vel 20	fe	et at 40	et 100	per minute. G.P.M.
			umping Water Le Bailer test ischarge in gal.	40 G.P.	M. Compr	osser to	et 100	s, P.M.
F	w	D	Bailer test	40 G.P.I per min, of	M. Compr flowing w	ell	et 100 (G. P. M.
	w	D W H	Bmiler test ischarge in gal.; ow Tested	40 G.P.i per min, of ler & Co	M. Comprise with the comprise of the comprise	th of Test	1 how	utoff, loca-
-	w	D W H	Bailer test ischarge in gal.; ow Tested	40 G.F.: per min, of ler & Co l packing, place of u	M. Comprise with the comprise of grounds.	th of Test packers, t	ype of sh	E
	•	D W H	Bmiler test ischarge in gal.; ow Tested	40 G.P.: per min. of ler & Co l packing, place of u similar per	M. Comprision of flowing was presented as community of grountinent information.	th of Test packers, t	1 hourself of the not at we neluding	ntoff, loca- ll, and any number of
	N.W. 4.M.E. 800 25 T.	D H R	Bmiler test ischarge in gal.; ow Tested	40 G.P.: per min. of ler & Co l packing, place of u similar per	M. Comprision of flowing was presented as community of grountinent information.	th of Test packers, to ndwater if ormation,	1 hourself of the not at we neluding	ntoff, loca- ll, and any number of
	N.W. V. M.E. Bec. 25. T. Indicate location of	D H R	Bmiler test ischarge in gal.; ow Tested	40 G.P.: per min. of ler & Co l packing, place of u similar per	M. Comprision of flowing was presented as community of grountinent information.	th of Test packers, to ndwater if ormation,	1 hourself of the not at we neluding	ntoff, loca- ll, and any number of
	N.W. 4.M.E. 800 25 T.	D H R A R 20 well and ible. Each	Bmiler test ischarge in gal.; ow Tested	40 G.P.: per min. of ler & Co l packing, place of u similar per	M. Comprision of flowing was presented as community of grountinent information.	th of Test packers, to ndwater if ormation,	1 hourself of the not at we neluding	ntoff, loca- ll, and any number of
	N.W. 1/4 N.C. See 26. T. Indicate location of place of use, if poss small square represent	P H R R R R R R R R R R R R R R R R R R	Bmiler test ischarge in gal.; ow Tested	40 G.P.: per min. of ler & Co l packing, place of u similar per	flowing was presenting see of groutinent infused for in	th of Test packers, to ndwater if ormation, irrigation)	1 hau	ntoff, loca- ll, and any number of
	N.W.1/4.N.E. Bee. 25. T. Indicate location of place of use, if poss	P H R R R R R R R R R R R R R R R R R R	Bmiler test ischarge in gal.; ow Tested	40 G.P.: per min. of ler & Co l packing, place of u similar per	M. Compr flowing w mpraces: cementing, se of grou tinent inf used for in	th of Test packers, to ndwater if ormation, in rigation)	1 hau	ntoff, loca- ll, and any number of
	N.W. 1/4 N.C. See 26. T. Indicate location of place of use, if poss small square represent	P H R R R R R R R R R R R R R R R R R R	Bmiler test ischarge in gal.; ow Tested	40 G.P.: per min. of ler & Co l packing, place of u similar per	M. Compr flowing w mpraces: cementing, se of grou tinent inf used for in	th of Test packers, to ndwater if ormation, irrigation)	1 hau	ntoff, loca- ll, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

	Approve	ed Stock Form-State Publish	ing Co., Helena, Moz's	ina—39318
No.1	PECEIVED	•	ГR	25
LICATE	EIVED		County DZia	soula
MO JTA	POLIT 4 19/3 ADMINIS IN DEPARTMENT OF NEW O	STATE OF MON	TANA	
Top of Ground $R_{\mathcal{E}_{SOL}}$	A DEPARTMENT OF NATURAL OF APPROXIMATION (Under CI	FFICE OF STATE	ENGINEER	DE
(Eiev, above sea level	Notice of	Completion	of Ground	water
(TTICA: SPOAG BOX 7040	Appror	oriation by M	leans of W	/ell
0 to 3' Pit	(Under C	hapter 237, Montana	Session Laws, 19	961)
3' to 5' Top soil	Ripl A Wilson	a t.	ss Rosebrier	-
5° to 14° Loose grave:			Wi namila	
14' to 22' Clay &				
cobblestones	Date of Notice of Appr Date well started	· -		
22' to 31' Sandy clay			_	
31' to 39' Silty sand	Type of well		rn, drill, rotary or	ne est. Spirit de election
& water	Water Use: Domestic	_		Irrigation
59' to 57' Clay, grave	_			
& water	Indicate on the castrata met with in dril	•		
	Show depth at which v	vater is encountered,	thickness and ch	
	bearing strata and hei	gut to which water ri	ses in the well.	
-	Size of Size and Drilled Weight of	From To (Feet)	PERFO	BATIONS
	Hole Casing			Feet) To
Doc. 15 2479; 33/75 Filed to the ord	4 5" 5"I.D.	8" above G.L.		
this 9th day of May	15 # to 10	ds to 54'	None	
A.D. 19 3, at 935 D'clock A.M.				
M CIUCA		1		•
	Ctatic Water I	el for no :-flowing We	n 15 from	G.L. fe
	· •	for Flowing Well		
×	Pumping Water L	evel 12	eet st28	gal, per minu
	Discharge in gal.	per min. of flowing	well	
W	How Tested Con	presser Ler	gth of Test	hr
	Remarks: (Grave	with compresser el packing, cementin	g, packers, type	of shutoff, lo
	tion of	f place of use of gro similar pertinent in	undwater if not	at well, and a
		•	,	•
5 - 10		rrigated, if used for	ırrigation)	
Indicate location of we		***************************************	***************************************	
place of use, if possible.	. Each	·····		
small square represents 1) acres.		***************************************	
I	L.	Li	cence # 7	
Show exact depth of bottom				
Show exact depth of bottom		Drill	er's License Nur	nber
Show exact depth of bottom		Drill 2	er's License Nur	nber Cauch

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorde in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

के अधिकारी इ.वे. कार्यकर वे. सन्त्राहरू Paral and Water Land

then yminell to arise my from at equalized to the first of the second sections of the second second sections of the second secon

the the property of the

RECEIVED

DRILLER'S LOG

height to which water rises in well.

MAY 14 19/3

ADMINISTRATOR OF GROUNDWATER CODE ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD OF TANA DEPARTMENT OF MATILIFIA Such as soil, clay, sand, RESOURCES AND CONSERVATION GROWN which water is found and the such as soil and the APPROPRIATION BY MEANS OF WELL

Ø INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Driller's Address

STATE OF MONTANA

	Devel	oped arre	r January	1, 1902					
(Under Ch	apter 237	Montana	Session La	ws, 1961,	as amended	f) <u>1</u>	op of	Ground	(Elev. above sea level)
This form to by the owne which the w	or with the	County (Clerk and	Recorder i	n the count	filed y in	From (Feet)	To (Feet)	_(0_to_9'_pit)
Please answe	er all quest	ions. If n			•	the	0_	18	Gravel & Sand, hrown
form may be	e returned.					-	18	75	Gravel & clay
Owner _Ral	ph A. Wi	1son. J	C	Fac Admit	istrator's Use				
Address 🔙	-	-	i-		331.75				Water to 18' of surface
Mis	soula,M	rr5980	.	May 9,	1973		45	49_	Shale
Date well st						l t		49_	Second water table
comp	oleted Nov	, 5, 19	72					28.	Water from surface
Type of wel	IIDrill	led			***************************************		49_	-61-	Gravel and sand
					y or other)		61_	9212	Sand and gravel
Water Use:				Stock [Water rises to 28' of
Indu	strial 🖂	Drainage	☐ Oth	er □* :	Garden/Law	n 971		<u> </u>	74'2" of water in well
	_					_		 -	
USE: If use state r	number of	acres and	location of	r other da	other. Exp to (i.e. Lot, 1 21, 22B1k	Block			
and A	Addition)			Rosel	and -#2				
ESTIMATED	ANNUAL Y	WITHDRAV	VAL30	0,000 ga	llons				
Size of Drilled Hole	Size and Weight of Caning	From (Feet)	To (Feet)	1	PERFORATIONS	3			
LONG	or Casing	!		Kind Size	From (Feet)	To (Feet)		╁	
6"		0	9212"	3/8"	881	9212"		 	
				3,3		- -		+	
]			
	N			!				┼	
<u> </u>	<u>``</u>		Stati	c water le	vel .28	ft.		#=	
	l l		Pum	iping water 12-1/2	r level .28.	ft.' oer minute	}		
					l:ninutes afte			1	
w	X		≥ beg	an. easured fro	m ground le	evel.		+-	
			Wel	I develope	d by N/ /		-	 	
				N/A .er	hours. Pump	. 3/4 H	P	<u></u>	
			Rem	narks: (Gra	vel packing,	cementing	<u>ا،ا</u>		
	8			kers, type	of shutaff)	/X. /I			
SE	4. <i>N.W</i> /4. s 	25						+	
T()	(<u>I</u> ⊻ R	ي	<u> </u>	••		********	·-		

No.		***********	TATE WATER CO	18 1966			.13NR		7
PLIC	ATE		Bille	McDermott		Con	nty Ni.s :	soul a	
		rog	Butzerin.	McNulty Morton	STATE	OF MON	ANA		***********
		_	Coyle Darlinton	TRIMINGA-	RATOR O	F GROUP	NDWATER NGINEER	CODE	
	Top of Gr	Approx	Dickert						
-	(Elev. abo	ve sea level3227.		tice of C					ter
	Pormutic	ns Log:	•	Appropri			eans o' Wary 1,		:
.	0 - 4	Dirt.		(Under Chap					
.		Sand, gravel	Don	ma Jean i	_	oroniana .	SCHOOL LIAV	va, 1501)	
-	17 - 29	& cobblestone Coarse gravel	OwnerN.	Dennis We		Addr	es Nisso	ula,Mo	ntanı
		& cobblestone Gravel mixed	7/3	ertyDri:	lling	Co.Addr	88. M1.s.s 0	ula,Ko	ntan
-	2 7 - 1 7	in tan silty		ice of appropr					
.	43 - 51	clay. Fine sand &							_
-		gravel.		arted. 4/30/ /					
	51 - 56	Tan silty cla Some gravel	Type of we (Dug. Drive	ll	lled)	Equipm Churi	ent used.W	ell Dri	ving.
-	E6 60	imbedded. Fine sand.	Water use:	Domestic	Mur Mur	nicipal 🔲	Stock	c 📑 Irri	
	69 - 76	Sand & gravel	. Ymdia.i.	Industrial		ainage 🔲	Other		nwan4 -4
_	76 - 82	Clean coarse	met with in	on the diagra drilling, such	as soil, c	lay, shale	gravel, ro	ck or sand	, etc. S
_		& 64 47 64	acpen as wa	ich water is er eight to whicl				acter of Wa	rer-Dea
			Size of Drilled	Size and Weight	From (Feet)	To (Feet)		ERFORATION	15
			Hole	of Casing	(2001)	(Feet)	Kind Size	From (Feet)	To (Feet
	J		6n	6 5/8"0D]]	
-	1		•	× ¼"	+4"	82	Torch	76	81
	}			1			Cut	76	01
-	Water r	ises in the we	11	}				ļ	
.	22 foot	from surface.	• =====		<u> </u>		<u></u>	'	
-			•	N	s	tatic Wat	ter Level		
_			x		, a	hnt in Dec	ssure for F	22. lowing We	
_	•						ssure for r Vater Leve		
_			w				gal		
-					D	ischargo i	in gal. per	min. of f	lowing
-	Į				_				flowi
							3.1.20E.1		
-	i			S			l'est . Pwo . (Gravel pac		
]		1/ N-	a M- : 3	e.		shutoff).		
-	i	•	Indicate loc	co.c. T.1.5m l	and £4	et.of.	.casing.	.isper	forat
•	l		small squa	e, it possible. Fre represent	s 40 cc	ming 1	ter enth	these	peri-
_			acres.	ependedu	σı	ration	rWw1:	ts…in…t	his;"a
-	ľ			ar_after_					
-			USE—If us	ed for irriga	tion, indi	ustrial, di	ainage or	other. Ex	plain, s
-	1		numb tion).	er or acres an	d location	n or other	data (i.e.:	Lot, Block	k and A
_			······tawn·	*******************	***********	······································		***************************************	*********
•	1		****************			************			***************************************
	Show are	ct depth of bottom.							

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

I received and filed this Instrument for record is the 16 day in Manager 1666.

at 1.5 o'clock M. permanent files of Missoula County, State of Montana Witness my hond?

Verumoe R. Grojee, County Recorder By Manager 16 day 16 d CANDE HOITAVARENDO ASTAL 838 81 WA

Joseph Land America Committed for the sould be s

7	-0			
64 /				

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

CONFCEINFE JAN 2 1964

STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Cha	apter 237, Montana Session Laws, 1961)
JAMES	E BARRETT (Name of Appropriator)	of 2012 PLEASAINT AUE MISSOUCK (Address) (Town)
have appropri	iated groundwater according	State of MONT 1962, as follows:
	N	2. The beneficial use on which the claim is based
		HOUSE HOLD
		3. Date or approximate date of earliest beneficial use; and how continu-
 		ous the use has been FED 1960
 		
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	T B	**************************************
dicate point	of appropriation	······································
d place of use	, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
Morth -	presents 10 acres.	tion of each well or other means of withdrawal PUMP -
c Tal	Inttot LOT 1	tion of each well or other means of withdrawal PUMP- IN FRONT CSOUTH) SIDE OF PROPERTY
FOREST	VIEW ADD	
The date of	of commencement and com groundwater	pletion of the construction of the well, wells, or other works for with-
3. The depth o	of water table UN	NowN
		pe, size and depth of each well or the general specifications of any other ter.
		withdrawn each year Soo Soo GEARLY
i. The log of		the drilling of each well if available. UNENOUN

reference to	information of a similar no book and page of any cou	sture as may be useful in carrying out the policy of this act, including nty record NDRTH STATE OF LOT 6 — SOUTH 671
***********		James E. Barret
		Signature of Owner Prajarily
		Date 73/63
hear comics to	he filed by the owner with t	he County Clark and Recorder of the county in which the well is leasted

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Copy

OW-	Approved Stock Form—State P	rablishing Co., Helens, Montans—42234
File No	7 47	T BNR ZOW
DUPLICATE .		County
	STATE OF MONTANA	•
A	OFFICE OF STATE ENGINEER tion of Vested Groundwate fider Chapter 237, Montana Session Laws, 19	DECEIVED
Declarat	tion of Vested Groundwate	r Rights JAN 3 1963
(U	nder Chapter 237, Montana Session Laws, 19	61) STATE ENGINEER
· Clifford G Berky	priator), of Route I	
(Name of Appre	priator) (Address)	(Town)
have appropriated groundwater	according to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the c	sidim is based House held and
	_1 '	rliest beneficial use; and how continu-
		vember 10, 1957
*	- Cantinuous 5/71	
	4 The amount of groundwater of	laimed (in miner's inches or gallons
	***	***************************************
	to which water has been appl	acreage and description of the lands lied and name of the owner thereof
44 00	y more fawn	tocated ut 2216
Indicate point of appropriation	cn 14 5 70	of Lot 2 of BIK or Two
and place of use, if possible. Each small square represents 10 acres.		water from the ground and the loca-
man square represents to acres.		
	Located of seal	of withdrawal horse pump (electric)
7. The date of commencement a drawal of groundwater	and completion of the construction of the w	rell, wells, or other works for with-
8. The depth of water table	5/6 feet, 2-1/2 for	+ 3 - 56 feet
9. So far as it may be available	e, the type, size and depth of each well or t	he general specifications of any other
works for the withdrawal of g	roundwater Driven well — C	inches in diameter
60 toot dep	0.th	

10. The estimated amount of grou	undwater withdrawn each year	nown (pacie Lown)
	tered in the drilling of each well if available.	

12. Such other information of a reference to book and page of	similar nature as may be useful in carrying	out the policy of this act, including
	any county record UNKNUUN	der hand a specie - + + + + + + + + + + + + + + + + + +

	Signature of Owner.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1	Date
Three envise to he filed her the sum	ner with the County Clerk and Recorder of th	e county in which the well is located
THE CONTROL OF THE OWN	the wind the county overs with recorder of the	A PARTY AND AND ACT TO TAXABLET

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

record of the permanent for Day 1963
of Miscolia and the of Montana
William have

By Markle of Miscolar Recorder

By Markle of Miscolar Recorder

Resident Deputy

Fee & Land Deputy

GW 2			Appro	ved Stock Form	-State Publishi	ng Co., Helena,	Montana-4193	3 🚁
File No		6			T.	13 t	R 20	326
DUPLIC	ATE III SEP 2 3 1961	5 19				county 7	Liva	ule
	agrands 70					DWATER	CODE	
- 1	<u> </u>		Notice of	Compl	otion o	£ G		
- 1	(Elev. above sea level	.)	Approp					8r
- 1								
 - 	O to 5' Said & graval		(Under Ch	apter zoi,	Montana 6	CSSIOD LAW	1, 1961)	
 - 	5' to 19' Cobblestones	Owner	George Soil	Leau	Addres	. 2211 Ht	mble	
	g Granaj	Driller G	lanu Comp	705 Alde	Addres	Mine	ouls, m	ont
	19° to 28° Silty sand	Date of	Notice of Appro	pristion of	Groundwa	te r .		
- 1	28' to 39' Clay	Date we	ll started 7/2	7/65	Date Co	mpleted	//2:8/65	
- 1	39° to 57° Sand, gravel	Type of.	well Drille	<u>d</u>	Equipn	ent Used	Churn	drill
- 1	& water	(dug, d drilled	lriven, bored or I)		(Churr other)	, drill, rotar	y or	
		Water t	Jse: Domestic	Mu	nicipal 🗀	Other] In	rigation 🔲
			Industrial	☐ Dr	ainage 🗀	Stock	-	
		Inc	licate on the d	iagram the	character	and thick	ness of the	different
L I			et with in drilliepth at which w					
-		bearing	strata and heig	ht to which	water rise	s in the we	e11 .	
- 1		Mee of Drilled	Size and Weight of	Prom (Fost)	To (Foot)	ļ ,	ERPORATION	
-		Hole	Caring	11-9*	epans	Kind	From (Feet)	To (Feet)
-		5"	5-1.D.		ĺ			
			14.62#	G.L. to	58'11"	No	768	
			to ft					
_								ĺ
-				!	<u>'</u>	10		
 - 	м 	უ ⁸ "	stic Water Level	for nen-fle	wing Well.			feet.
-		Sh	ut-in Pressure f	or Flowing	Well	*****************		
		Pu	mping Water Le	vel 19	fe	t at 2	7 gal. 1	per minute.
		Di	scharge in gal. ;	per min. of	flowing we	oll		
	w	⊢ ĸ	w TestedLOX	OTRUEST.	Leng	th of Test	1 hous	•
		(test 75 G.P.	M. Bail	er toot	27 B.P.K	•	
- 1			marks: (Gravel tion of	packing,	cementing, se of grou	packers, t ndwater if	ype or and not at wel	itorr, loca- il, and any
\perp			other a	imilar per	tinent info	ormation, i	neluding	number of
- 1	×		acres in	rigated, if	used for ir	rigation)		
- 1	\$&45M Sec. ₽. T.B. RZ			•				
-	Indicate location of well a place of use, if possible. Ea							
 -	small square represents 10 acr	CR,	***************************************	• • • • • • • • • • • • • • • • • • • •		***************************************	***************************************	***************************************
-	Show exact depth of bottom.	icres	·	••••••		*****************		
اسحدها	anow error nahm of normal.				*******	conce #	**************	
					DFILLET O	's License	Number	
					<u></u> g\	loun	J Can	4
					Driller	's Signatur	re	/

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on the Al. day of Sec. 1963. at 1963. at 1963. at 1963. Section A.M., permanent lines of Misreula County, State of Montana Witness my lend:

Versich & County Recorder

By Miller Deputy For Miller Deputy For Miller Pail County

239 F.S. 3.

3 GW 2 Revised 1969

32023.20 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

ness of strata such as soil, clay, sand, shale, sandstone, etc. Show

ADMINISTRATOR OF GROUNDWATER MONTANA WATER RESOURCES BOARD RESOURCE BOARD

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

m to be prepared by driller, and three conies to be filed

by the owner with the County Clerk and Recorder in the county in	(Feet)	(Feed)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	73-	3	- Carle
form may be returned.	3		(1) (0, 21 Brown)
Owner talely & Branchale	<u> </u>	<u> </u>	Cart thouse
For Administrator's Use		হৰে_	Senter, Vand
Address Thurs 1 File 2493, 332940	<u> </u>	- - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Michael)
misson Carlon June 6, 1973	عك	40	20:0
Date well started 12 17, 113 GW 1 9:00 A:02	٠.٠	47	Maya (eleganistic)
completed 325 - 25 1673		` <u>`</u>	DAWN, TORVING
- 100 m			
Equipment used (Chura drill, rotary or other)			
Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐			یا دی جب این اور این
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for Irrigation, Industrial, drainage or other. Explain,		,	
state number of acres and location or other data (i.e. Lot, Block			
and Addition)		-	
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS Hole of Casing 1.5			
Hole of Casing the Denne Carried Size (Feet) (Feet)			
Clas Mand Star - 0 - 0			
l Bure			
N N			
Static water level			
Pumping water levelft.* atgallons per minute,		 -	
measured المنط measuredminutes after pumping			
began. *Measured from ground level.			
Well developed by White hours,			
Power Pump			
Remarks: (Gravel packing, cementing, packers, type of shutoff)		 -	
55 ¼ 55 ¼ Sec. 36 T 13 N R. 20 E			
\$ w			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. CACH SMALL SQUARE, REPRESENTS 4Q ACRES.			
Driller's Signature			
Uriller's Signature Minimum (NC)			
Driller's Address	1 <u> </u>	111	<u> </u>
Service Con Contract LICENSE NO. CO.	4 1.	<u>}</u>	Show exact depth of bottom

height to which water rises in well.

(Elev. above sea level) ___

Top of Ground

•

.

.

•

4.

-↓* .

County Missoure 36

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

AUG 3 0 1971

Top of Ground

From To (Feet)

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

which the well is located, last copy Please answer all questions. If not a	to be retained by driller.	GI.	1'	black dirt
form may be returned.	applicable, so trate, otherwise	11 11 1	2!_	brown dirt
Owner BOY LAMBSON	For Administrator's Use	<u> </u>	371	sand, gravel, cobble
Address 4225 MOUNT AVE.	File 30680	9 371	45!	stones and vater gravel and cobble
MISSOULA, MONTANA	august 25,19	2		tan clay
Date well started KAY 3,1971	GW 1	451.	521_	tan sand, scattered gravel and water
completed FAY 5,1971		521	581_	_tan_clay, cand and
Type of wellDRILLED	(Due, driven, bored or delited)	581	731_	tan and brown sand
Equipment used CHU	(Churn drill, rotary or other)	772.1	791	_tan_sand_some_gravel and water
Water Use: Domestic 🖎 Municip		1 701	811	
Industrial 🔲 Drainage 🗍	Other * Garden/Lawn			
*Describe				
USE: If used for irrigation, industring state number of acres and local	rial, drainage or other. Expl ation or other data (i.e. Lot, B	ain, lock		
and Addition)	••••••			
ESTIMATED ANNUAL WITHDRAWAL	••••••			
Size of Size and From (I Drilled Weight (Feet) (I Hole of Casing	To PERFORATIONS			
6"I.D. 6-5/8"OD GL 81	Kind From (Feet)	To (Feet)		
1/4"side-				
MSTI				
N	Static water level 618"			
	Pumping water level 30	ft.*		
	at25gallons pe measuredL20minutes after	r minute, pumping		من مي يواد الله على الله الله والله الله والله الله والله الله
W E	began. *Measured from ground lev		<u> </u>	
	forhours.		<u> </u>	
	Power Pas Pump 12 Remarks: (Gravel packing, or			
, // S	packers, type of shutoff)			
N 24 SE 1/4 Sec 24 T 23 0 R 25 E S W	***************************************			
	ND DIACE OF HER IT COSS			
INDICATE LOCATION OF WELL A EACH SMALL SQUARE REPRESENTS	40 ACRES.	BLE.		
Driller's Signature Kenneth	7. Williams			
Driller's Address 1558So5th	.W. HIDSOULA, MONTA	MA.		
	UCTNS No. 151		11	Show exact depth of bottom

I received and illed this Instrument for record on the 3 day or 1110 19.77 at 1110 clock A.M. permunant the of Missoula County State of Monana Witness my name Veramas R. Crause County Recorder By Deputy Fee S. 2.00 10.22 A. Paid

6	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No.	T 13 N R 20 W
DUPLICATE	County MISSOULA
201 MOBILE	STATE OF MONTANA
	ETRATOR OF GROUNDWATER CODE DECE TO
Declaration	of Vested Groundwater Rights
(Under Cl	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Johnny w & ELouisec	(Address) (Town)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2. The beneficial use on which the claim is based. Do mestic
447	Start Watering 2 151192Ting
	3. Late or approximate date of earliest beneficial use; and how continuous the use has been 10-20-51 Dozue SINKege.
W	uses Cantinuous Stock Watering
	1. r. 1. 9. 2 t. o. 2. 1. 9. 5 t. Co. 27 Tizz Nous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 200- Two Hunder
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE 4M Sec. 76 T./3 R. 20	files to be a file of the said and the said
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Two Fb. C. T. IC.
,	
7. The date of commencement and condrawal of groundwater Webb	apletion of the construction of the well, wells, or other works for with the second of the construction of the well, wells, or other works for with the second of the construction of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the well, wells, well
8. The depth of water table 1.5 ZT	Tram Ground Lives
9. So far as it may be available, the tworks for the withdrawal of groundw	ype, size and depth of each well or the general specifications of any other ater. W. 2. L. M. 2. L. L. 2. L. C. 2. L. L. 2. L. C. 2. L. L. 2. L. C.
.,,	
10. The estimated amount of groundwate	r withdrawn each year 250000 CaL:
11. The log of formations encountered in	the drilling of each well if available
well nog 10	ft- Sail 8 Ft Gravel- 2 Ft Zino
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner Colonian Breased
	Date 12/26/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

The state of the s

Ğ₩ 2 /	` '	-18		NSERVATION E	Porm	🤧 State Publishin	g Cô., Helena	Montana—393	
File No)	STATE	WATER CO	NSERVATION E	()Allo	T	.13	R 20	26
DUPLI	CATE		SEP	22 1966	_		Sannier Dec	isseula	
		Bille	دا و ادفا درمجود الاستحد	McDermott MeNulty	STATE				
		_ Co	15		FRATOR (OF GROUI	IDWATE:	R CODE	
_	Top of G	Da	runicherman	and Community					•
<u> </u>	(Elev. abov	e sea level	ket	Notice of	Compi	etion c	t Gro	undwai £ wall	er
 -	0-7	Plt		Approp					
H	44 2 3				apter 237,			•	
-	7-45	Clay and grav	graver	E. H. Brau).c	Addres	4108	Colonia ula, Mei	Lane
-	45-54	Clay and grav		.GlannGamp.			s 1522 S	. 14th	***********************
	54-79	Heaving sand	Date of	Notice of Appr	opriation of	Groundwa		ıla, Mon	
	79-80	with water Sand, gravei							
<u>_</u>	80-84	some water Heaving sand							
-		and water	dug, d	well	R#	(Churr	ı, drill, rota:		T. I. S. S
\vdash	84-88	Gravel and wa			_	other))		
-			Water 1	Use: Domestic Industrial		nicipal 🔲 ainage 🗇	Other Stock	_	rigation [
-			~ 201 T						. 21M
-	İ			dicate on the d net with in dril					
-				epth at which v strata and heig					r of water

	1		Size of Drilled Hole	Size end Weight of Casing	From (Foot)	To (Feet)		PERFORATIO!	·
		•	50	5º 1.D.	7'	88*	Kind Sine	From (Fost)	To (Foot)
-	İ			15 lb	below G. L.			NONE	•
⊢	l			"" ""				"""	
┝	ł								
\vdash	ł	==		<u> </u>					
<u> </u>	İ	N	St	atic Water Leve	l for non-fle	wing Wall	231	from to	of fact
						_	fou	ndation	
L			50	ut-in Pressure	ior Flowing	_ wеш	*****************		****************
L			Pu	ımping Water L	evel	fe	et at?!	gal.	per minute
_			- 1	scharge in gal.	per min. of	flowing we	ell	***************	*****************
-	"		E He	w TestedCo					r
<u> -</u>			Re	Well put marks: (Grave					utoff, losa
F			·		place of usimilar per				
H								· ·	
F		5		acres i	rrigated, if	used for ir	rigation)	***************************************	**************
	Indicate	. Sec. 24. T R. location of well	.スロ and	*************	••••••••	******************************	•••••		
	place of	use, if possible. I	Sach	************			~**************		*************
_	smail ad	uare represents 10 a	Cres.	******	•	************			
	Show exac	t depth of bottom.					Lice	nse # 7	
						Driller	's License		····
							Lesin) Cam	6
						Drille	's Signatu	re Glen	Camp

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

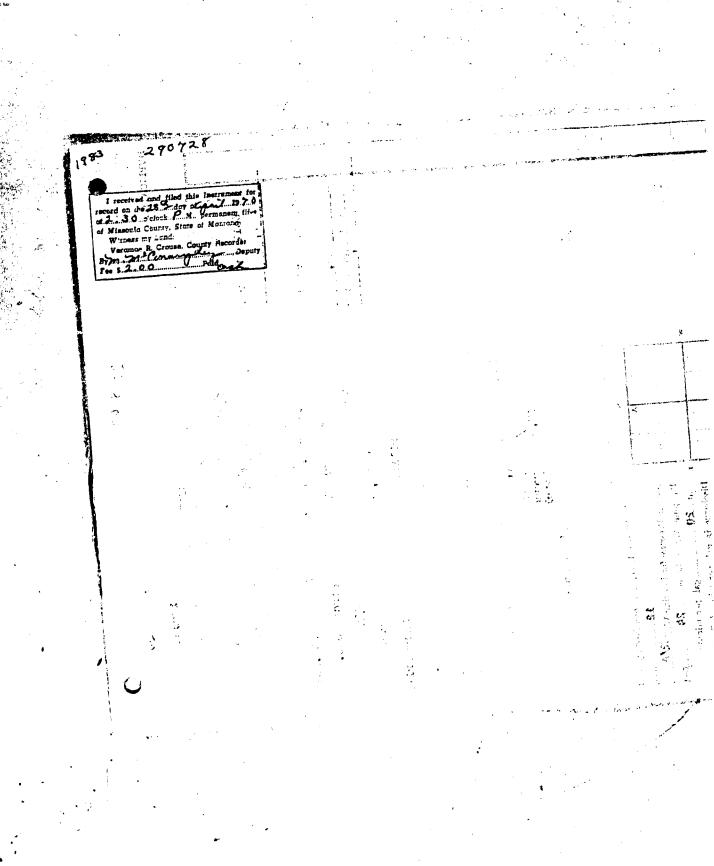
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2 🔿	20-5-68	Approved Stock Form	m—State Publishing	Co., Helena, Montana—456	ć 💮 🌉
NoMONTA	NA WATER RESOURCES BOARI)	T	3 R 20	- 26
PLICATE	ECEIVED		Count	y Hissenle	••••••••••
Log	MAY 1 1971	ADMINISTRATOR	OF MONTA OF GROUNI STATE EN	WATER CODE	
Top of Ground	Mas	_			
(Elev. above sea level		ice of Comp			er
Topcoil And Grav	ej _	Appropriation DEVELOPED A	FTER JANU	ARY 1, 1962	
		(Under Chapter 237,		ssion Laws, 1961)	
	Owner	Shirley G. Brogge	er and F Address	4413 So 7th	.Nala
ersk and Gravel		Boobe Drillin			
			_		
Gravel and Wate	P	e of appropriation of			
	Date well sta	rted Aug 20.68	Date co	mpleted	
, .	Type of well.	Drilled ug, driven, bored or dri	Equipmer	t used	
-	Water use:	Domestic	Municipal 🔲	Stock 🗀 II	rigation [
	T., 31 4 -		Drainage 🗍	Other 🔲	amand atmos
- .	met with in	on the diagram the cl drilling, such as soil,	clay, shale, g	ravel, rock or sand	etc. Sho
_ [ch water is encounter ight to which the wa			ver-negun
	Size of Drilled	Size and From Weight (Foot)	To (Feet)	PERFORATION	is
Doc. No. 290 7 a		of Custon 1 Abo		Kind From Size (Fost)	To (Feet)
	_				
Filed for record	amil)	17,02# Greu			
Filed for record thisday of A. D. 19, at	april 2:30			Nemo	
Filed for record this 28 day of 4 A. D. 19 70, at 3 o'clock 2M.	april 2:30	17,02# Greu	mit reil		
this day of A. D. 19, at	2011) 2:36	17,02# Greu	mit reil		
this day of A. D. 19, at	April 2:30	17,02# Greu	27 ·	Feno	
this day of A. D. 19, at	2011) 2:36	17,02# Greu	27 ·	Neno r Level for non-fl	owing we
this day of A. D. 19, at	April 2:30	17,02# Greu	27°	Neno r Level for non-fl	owing we
this day of A. D. 19, at	2011 2:36	17,02# Greu	Static Water Shut-in Press Pumping Wa	r Level for non-fl	owing we
this day of A. D. 19, at	April 2:30	17,02# Greu	Static Water Shut-in Press Pumping Wa	r Level for non-fl 12 ure for Flowing Wester Level	owing we fee
this day of A. D. 19, at	2011 2:30	17,02# Greu	Static Water Shut-in Press Pumping Wa	r Level for non-fl 12 ure for Flowing We ter Level	owing we fee fee nute.
this day of A. D. 19, at	April 2:30	N X	Static Water Shut-in Press Pumping Wa at20 Discharge in	r Level for non-fl 12 ure for Flowing We ter Level	owing we
this day of A. D. 19, at	April 20:30	N X	Static Water Shut-in Press Pumping Wa at	r Level for non-fl 12 ure for Flowing Wester Level	owing we
this day of A. D. 19, at	w	N X	Static Water Shut-in Press Pumping Wa at	r Level for non-fl	owing we fee nute. lowing we have
this day of A. D. 19, at	71 /2. 14 Secs	17,02# Grey 100	Static Water Shut-in Press Pumping Wa at20 Discharge in How Tested Length of Te Remarks: (G ers. type of s	r Level for non-fl 12 ure for Flowing Wester Level	owing we fee fee fee fee fee fee fee fee fee
this day of A. D. 19, at	7 /2XSec. Indicate local place of use,	N Ation of well and if possible. Each	Static Water Shut-in Press Pumping Wa at20 Discharge in How Tested Length of Te Remarks: (G ers. type of s	r Level for non-fl 12 ure for Flowing We ater Level	owing we fee the fee t
this day of A. D. 19, at	7 /2XSec. Indicate local place of use,	N R 26. T J. R. 20. ation of well and	Static Water Shut-in Press Pumping Wa at20 Discharge in How Tested Length of Te Remarks: (G ers. type of s	r Level for non-fl 12 ure for Flowing We ater Level	owing we fee fee fee fee fee fee fee fee fee
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retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.



GW 2	`					Approv	ed Sto	ck Form-	–State Publishi	ng Co., Helens	, Montana—4232	· ·
File No	~~~~~								T1.3	N R	20 W	
DUPLIC	ATE								Com	tyMisso	ula	4
			LOG MONTANA WA	TED 1	PESOURCES	ROARD	81	ATE (-		***************************************
	Top of	Ground	RFC	E	IVE	D MINIS	TIO	TOR O	F GROUP STATE E	idwatei Ngineer	CODE	
 - 	(Elev. a	bove se	a level 3210 fall	L 2	4 NO	ice of	Coi	mple	etion o	f Grou	undwat	er
-		18	Gravel and			A ppro p						
	J . –	70	boulders	DEVELOPED AFTER JANUARY 1, 1902								
			mixed in clay.	(Under Chapter 237, Montana Session Laws, 1961) Caroline and								
	18 -	70	Silty sand	Owner Henry Brotzman Address Missoula, Montana								
			mixed in Driller Liberty Drilling Co. Address Missoula, Montana									
		••	clay.									
	70 -	81	Silty sand Date of Notice of appropriation of groundwater Nata Lilade and Clay									
_			with few Date well started 7/1/69 Date completed 7/3/69									
_	gravels mixed in. Type of well Drilled Equipment used Cable tools											ools
_	81 -	102	Fine silty	(1	Dug, Drive	m, bored or d	rilled	l)	(Churn	drill, rotar	y or other)	
L	102 -	107	sandy clay. Cobblestones		ter use:	Domest Industri	_	•	nicipal 🔲	Othe	k 🔲 Irrig r 🗀	ation 🖭
			and gravel Indicate on the diagram the character and thickness of the different strate mixed in met with in drilling such as sail also shale gravel work or sand at Shaw									
- 1	silty sand. silty sand. depth at which water is encountered, thickness and character of water-beard 107 - 108 Clean coarse strata and height to which the water rises in the well. gravel and											
<u> </u>												
- 1	'		cobblestones	The Second		litee and Walght		From (Feel)	(Foot)		PERFORATION	1
- 1	٠		Water.		Hale	of Cnotag	- }			Kled Ster	(Fost)	To (Foot)
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-				Ind	licate loc	26 71.31 ation of w	ell a	ind 1				rough
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	acres. Wells in this area can be pended upon to produce clear sand free water ; after year as long as they are (Continue on reverse											
-												
-	USE—It used for irrigation, industrial, drainage or other. Explain, state number of seres and location or other data (i.e.: Lot, Block and Addition).											
-												
 -	i			Lo	,	LnBlock	.	<u>(a. (2</u>) of D	ouble '	R" Home	sites.
-							*******		**********			***************************************
	-		pth of bottom.				******	4	**************	*************		
	Botto	m of	well 108 ft.									

This form to be prepared by driller, and three copies to be filled by the owner with the County Clark and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

· Viginia

Driller's License Number Driller's Signature

II 1916 283201

I sectived and filed this Instrument for record on the 21 day of July 196.9.

35 oclock M. permanent the of Missoula County, State of Montana Witness my hand:
Greenon R. Crouse, County Recorder By 196.10 days of Post 196.

not overpumped, i.e., they should be pumped at rates not in excess of 30 to 40 percent of the tested capacity of the equifor.